Section 4 Town 7 Range 4 may 9 1902 18		$+U^{\dagger}$				
Section H Town T Range 4 10.88 P 12.94 1673 ch 4 I commenced a Survey of Section 4, T. 7, R. 4 for John & Barge and Frank Worksman	CORNER ESTABLISHED. Mo	onument. Device.	WITNESS POINTS OR BEARING TREES.	Mark or Dia. in Inches.	COURSE.	Links Distant. REMARKS.
Jank Waltman	Ely & & & & & & & & & & & & & & & & & & &	tone + tom +	13 % (() (1 / ()	2	ment n3 & n74 'z. & n86 m	11 Stond oct still here 34 Cincless aroundstone 34'2 """"""""""""""""""""""""""""""""""""
	n'xnn 8	tom	woak			1262
C. B. Swom Smylonan Surveyor Greene County.						
Var. pu J M Carker Det						Verr.
Course. Point of Chains Corrected Bearings Course. Distance.						Action to the second se
East. NW 4 51.13 division blone. 63.77 80.51 Ne 4-7-4 SE 4 5.00 (Stoug Karlyme) 64,00 "" Course West.	ni Al					
West & 14 12.50 Richland Creek. 40.00 center Beginning 23,50 ch & ast of center thence						
12.00 Richland Crush 880 W	5		Line and the second	- 300	A Section of the sect	
moticed in this army that the dist. on noid of the rection did not correspond with dist. I had reported or rather, noted in former purely. The difference ber incommon. I then noticed the chain carriers closely leut found no reason In the clis crepancy. I use a two rod Gunters chain and after returning home found the chain for long. The chain is me worm and I measured it frequently and cannot conceine how	ul .	The Late of		ماروند پرد کنی		
the measure howeverence stands very well with the god Record on East line. So the corner ret on E line of rection may be caid to be in ratio with grunning sheas even						
					1-14-14-14-14-14-14-14-14-14-14-14-14-14	